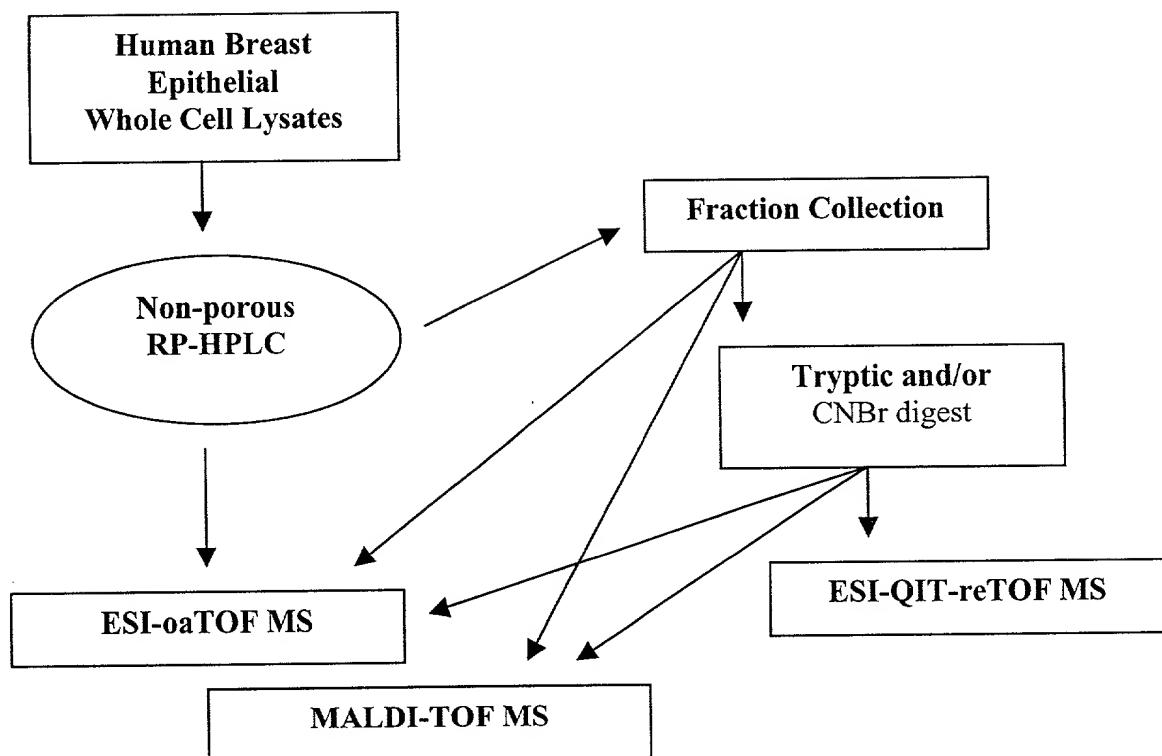
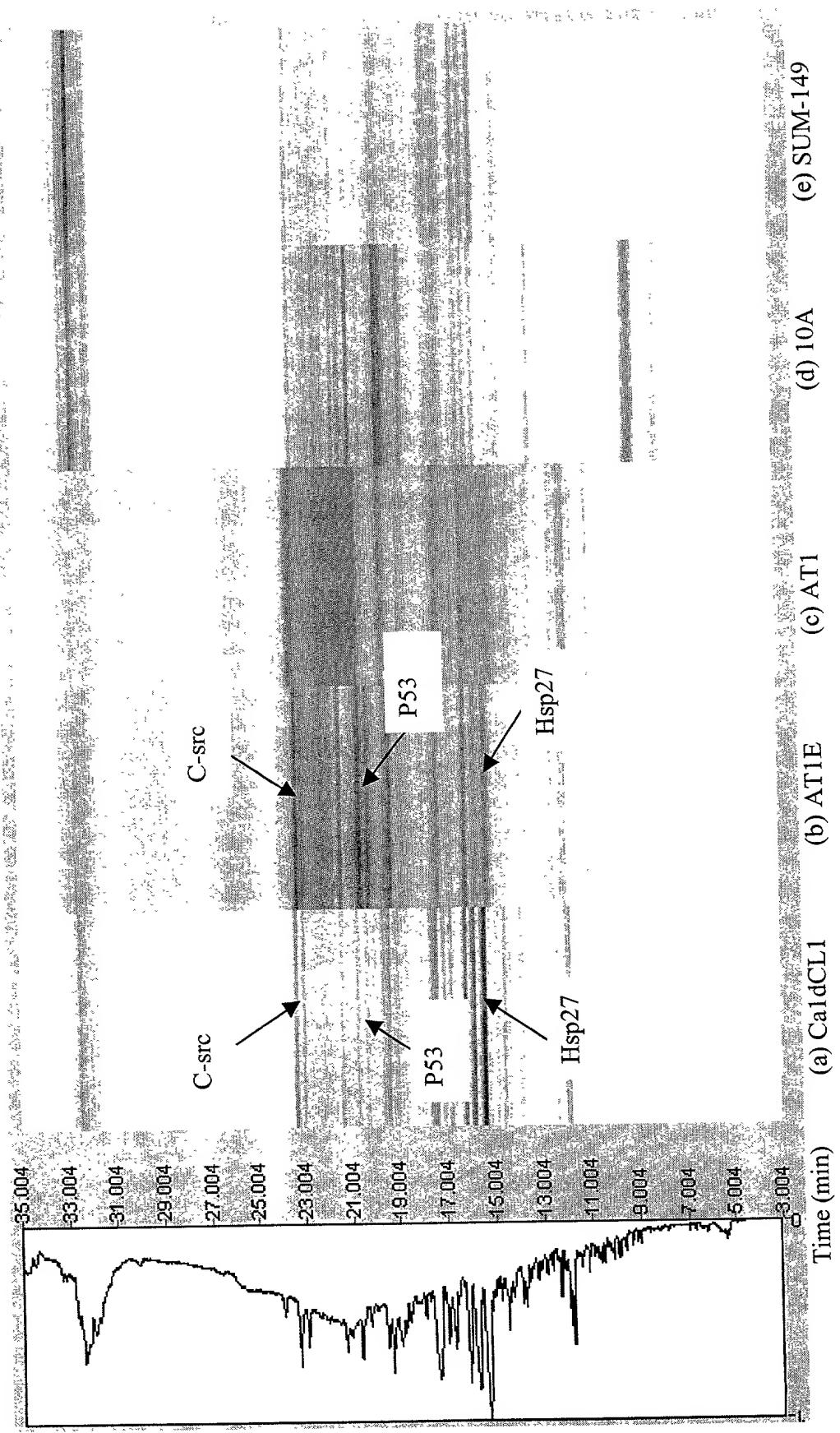


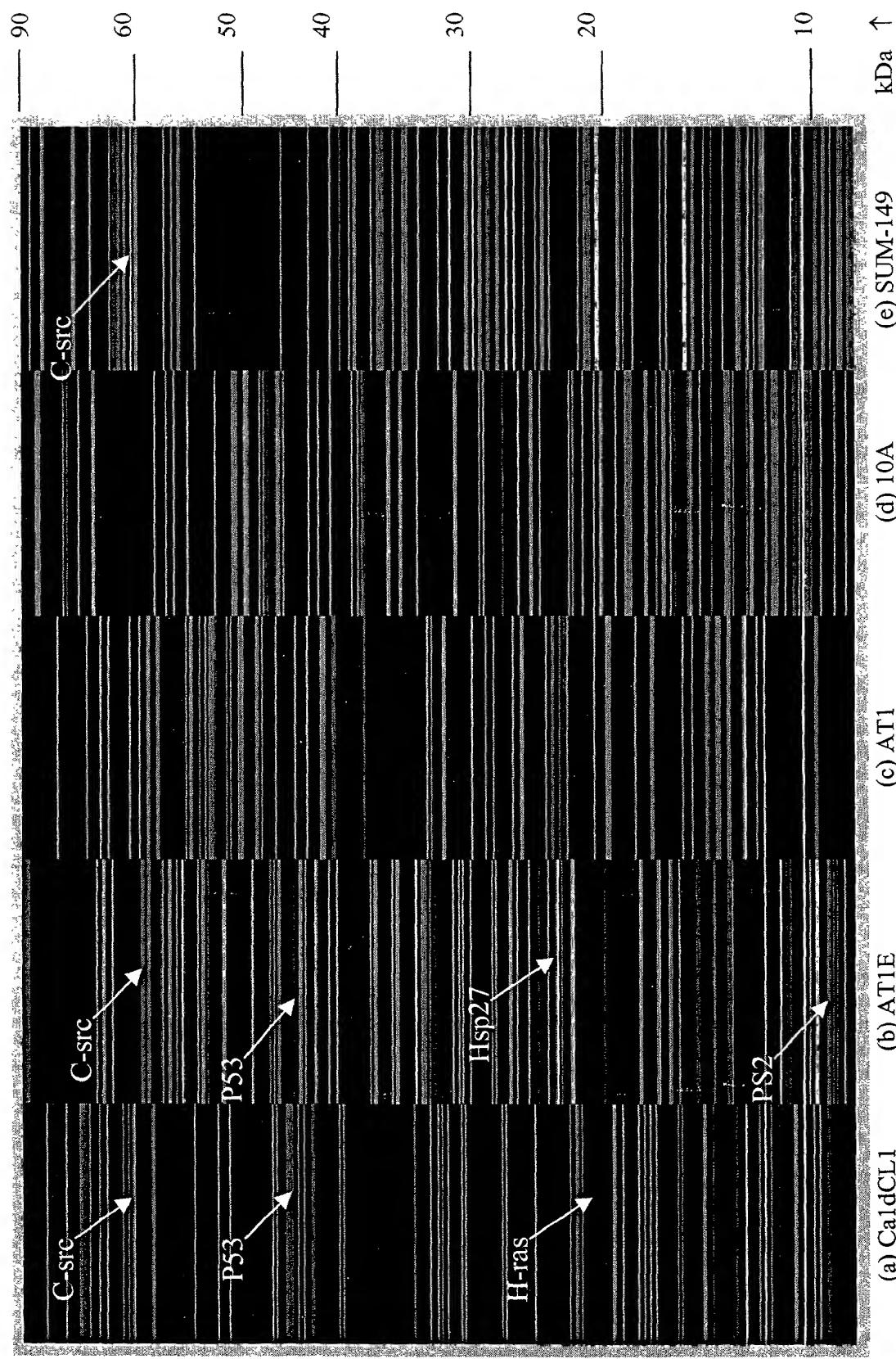
**Figure 1**



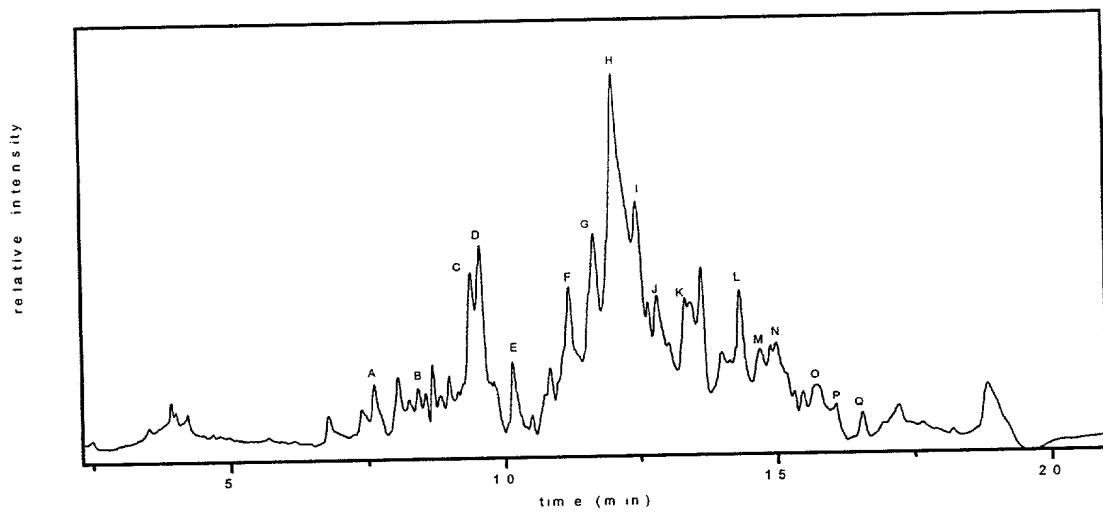
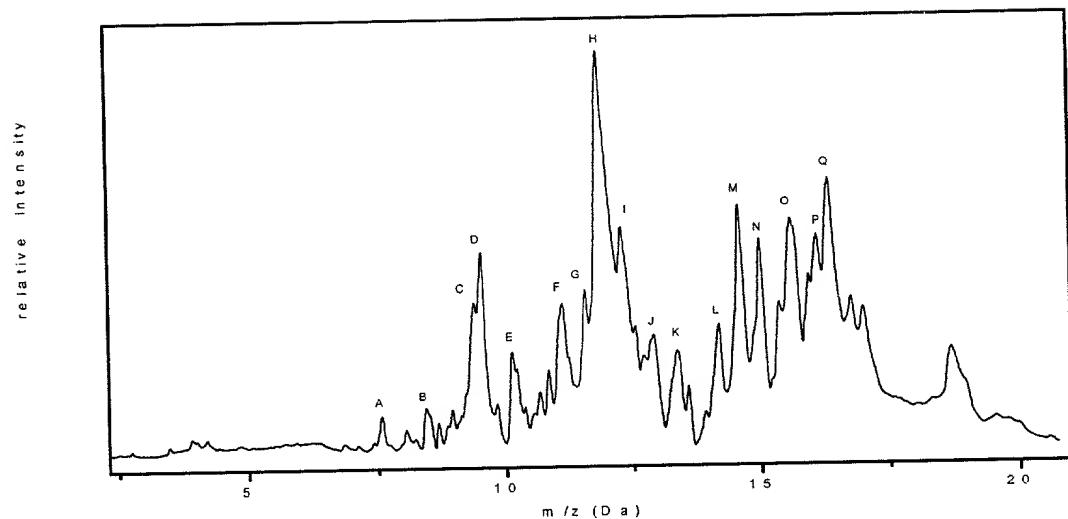
## Figure 2



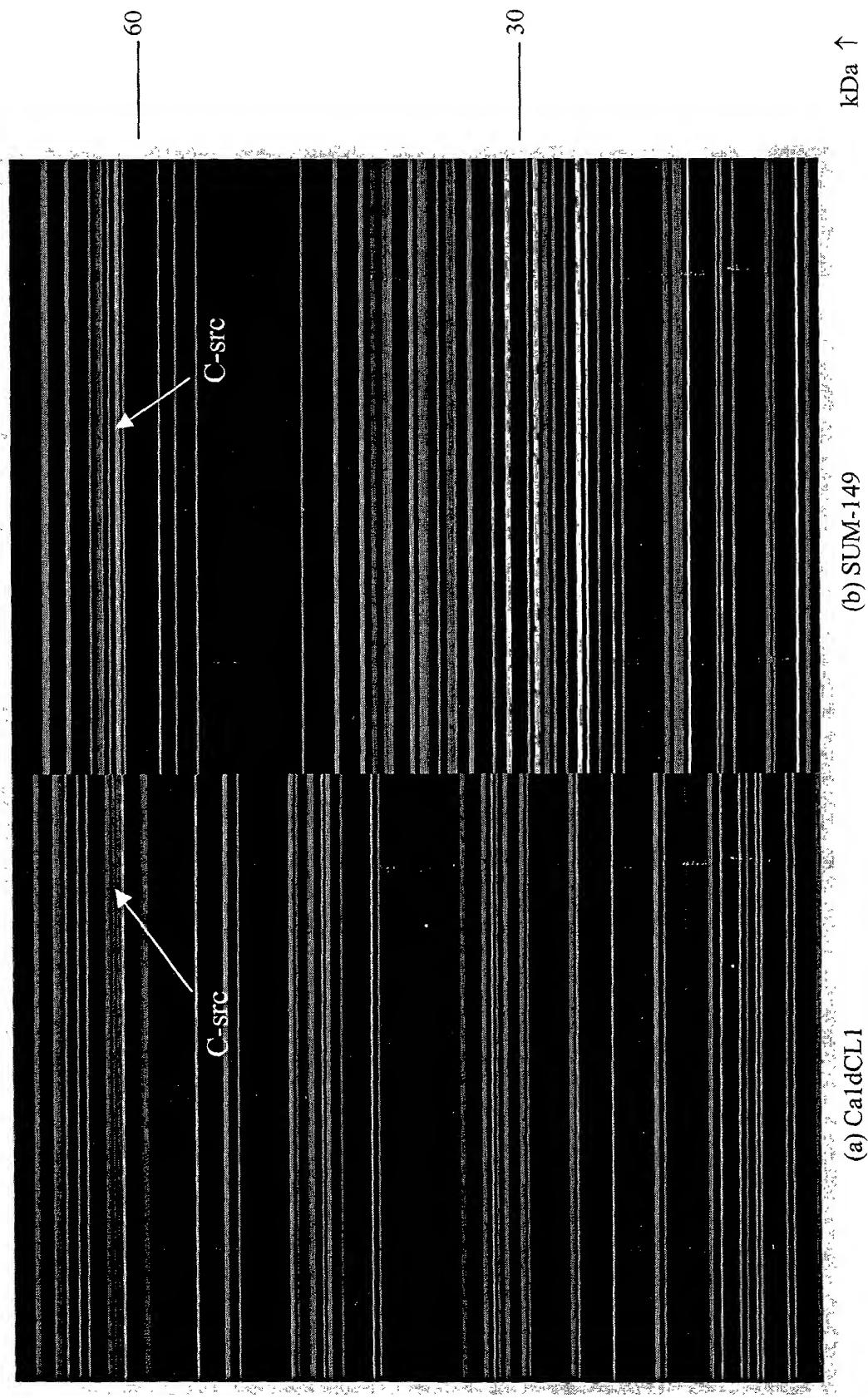
### Figure 3



**Figure 4**



# Figure 5



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Figure 6

Peak	Acc. #	Protein Name	MW/pI	ESI-oATOF
A	O43687	A-KINASE ANCHOR PROTEIN 7 (A-KINASE ANCHOR PROTEIN 9 KDA)	8968.9 / 4.95	8960
B	P08708	40S RIBOSOMAL PROTEIN S17	15550.2 / 9.85	15520
C	P33552	CYCLIN-DEPENDENT KINASES	9860.4 / 8.07	9860
D	P04792	REGULATORY SUBUNIT 2 (CKS-2) HEAT SHOCK 27 KDA PROTEIN (HSP 27) (STRESS-RESPONSIVE (ESTROGEN-REGULATED 24 KDA PROTEIN) (28 KDA HEAT SHOCK PROTEIN)	22327.3 / 7.83	22620
E	P28482	MITOGEN-ACTIVATED PROTEIN KINASE 1 (EXTRACELLULAR MITOGEN-ACTIVATED SIGNAL-REGULATED KINASE 2) (ERK2) PROTEIN KINASE 2) (MAP KINASE 2) (MAPK 2)	41389.9 / 6.50	41700
F	P04155	PS2 PROTEIN PRECURSOR (HP1.A) (BREAST CANCER ESTROGEN-INDUCIBLE PROTEIN) (PNR-2)	9149.6 / 4.29 (unprocessed precursor)	8960
G	P01116	TRANSFORMING PROTEIN P21/K-RAS 2A	21656.0 / 6.33	21700
H	P01236	PROLACTIN PRECURSOR (PRL) ALCOHOL DEHYDROGENASE CLASS III CHI CHAIN	25876.0 / 6.50 39724.5 / 7.45	25920 39575
Q07002		SERINE/THREONINE PROTEIN KINASE PCTARE-3	43359.4 / 9.02	44330
I	P10159	INITIATION FACTOR 5A (EIF-5A) (EIF-4D) (REV BINDING FACTOR	16832.4 / 5.08	16830

P03996	ACTIN				
P01106	MYC PROTO-ONCOGENE PROTEIN (C-MYC)				
J	P56937	ESTRADIOL 17 BETA-DEHYDROGENASE 7 (17-BETA-HSD 7) (17-BETA-HYDROXYSTEROID DEHYDROGENASE 7)			
K	Q00987	UBIQUITIN-PROTEIN LIGASE E3 MDM2 (P53-BINDING PROTEIN MDM2) (ONCOPROTEIN MDM2)	55233.2 / 4.60	552220	
L	P08758	ANNEXIN V	35936.9 / 4.94	35890	
	P08779	(CYTOKERATIN 17) (CK 17) (VERS1)	50699.4 / 4.97	50470	
M	Q9Y2U5	MITOGEN-ACTIVATED PROTEIN KINASE KINASE KINASE 2 (MAPK/ERK KINASE KINASE 2) (MEK KINASE 2) (MEKK 2)	69538.0 / 8.47	69670	
N	P04637	CELLULAR TUMOR ANTIGEN P53 (PHOSPHOPROTEIN P53)	43653.4 / 6.33	46280	
O	P54652	HEAT SHOCK-RELATED 70 KD PROTEIN 2 (HEAT SHOCK 70 KD PROTEIN 2)	70021.3 / 5.56	70030	
P	P11474	STEROID HORMONE RECEPTOR ERR1 (ESTROGEN-RELATED RECEPTOR, ALPHA) (ERR-ALPHA) (ESTROGEN RECEPTOR-LIKE 1)	55439.9 / 6.28	55450	
Q	P12931	PROTO-ONCOGENE TYROSINE-PROTEIN KINASE SRC (P60-SRC) (C-SRC)	59835.1 / 7.11	60540	